

ABSTRACT OF THE DISCLOSURE

The invention provides a system for wireless transmission of data, including position data. The system includes a hand held digital computer, a position-locating device providing position information to the digital computer and a VHF and/or UHF radio frequency transmitter. A radio modem, having an input for digital data from the hand held digital computer and an output connected to the transmitter, includes a modulator for converting digital data from the computer into a modulated analogue RF signal for transmission.